

### Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

### Listing of Claims:

Claims 1-37 (Canceled).

Claim 38 (Currently Amended): Modular shelter system, particularly for transport of persons ~~(P)~~ and/or objects, ~~consisting of~~ comprising a ~~capsule-like~~ capsule-shaped housing ~~(1)~~ produced at least partially by means of winding technology, that has a shape, at least on its underside, which guarantees the deflection of blast waves, and an accommodation system ~~(2)~~ disposed within it, mounted so that it is uncoupled from ~~the~~ a floor of the housing, wherein the accommodation system comprises a base element and one or more seats disposed above the base element.

Claim 39 (Currently Amended): Modular shelter system according to claim 38, wherein the housing ~~(1)~~ has a circular, oval, or hexagonal cross-section in the vertical section and in a section that runs at a right angle to its longitudinal axis, or a

combination of contours having spherically curved regions and planar regions.

Claim 40 (Currently Amended): Modular shelter system according to claim 38, wherein several container-shaped housings ~~(1)~~ can be coupled with one another, directly or by way of adapter elements.

Claim 41 (Currently Amended): Modular shelter system according to claim 38, wherein each housing ~~(1)~~ has a door ~~(T)~~/a door system or a passage opening on at least one side.

Claim 42 (Currently Amended): Modular shelter system according to claim 41, wherein the door ~~(T)~~/the door system is blast-resistant and/or has a redundant emergency exit function.

Claim 43 (Currently Amended): Modular shelter system according to claim 38, wherein the housing ~~(1)~~ ~~consists of~~ comprises fiber laminate material, metallic material, concrete, or combinations thereof.

Claim 44 (Currently Amended): Modular shelter system according to claim 38, wherein honeycomb ~~(10.3)~~ structures,

foams, or renewable raw materials are integrated into the housing  
(1).

Claim 45 (Currently Amended): Modular shelter system  
according to claim 38, wherein the housing (1) ~~is formed~~ consists  
at least partially ~~from~~ of a blow-molded container.

Claim 46 (Currently Amended): Modular shelter system  
according to claim 38, wherein the housing (1) is armored.

Claim 47 (Currently Amended): Modular shelter system  
according to claim 38, wherein the ~~container~~ (1) housing is part  
of a vehicle or can be accommodated by a vehicle.

Claim 48 (Currently Amended): Modular shelter system  
according to claim 47, wherein the ~~container~~ (1) housing has an  
accommodation system for accommodation in a vehicle or in a  
container (e).

Claim 49 (Currently Amended): Modular shelter system  
according to claim 38, wherein a space (A)/interstice is present  
between the accommodation system (2) that is uncoupled from the  
floor of the housing (1), and the floor of the housing (1).

Claim 50 (Currently Amended): Modular shelter system according to claim 49, wherein fixed and/or shock-resistant and/or energy-resistant and/or impact-resistant structures ~~(9)~~ are disposed in the space ~~(A)~~/interstice.

Claim 51 (Currently Amended): Modular shelter system according to claim 50, wherein the structures ~~(9)~~ have a reinforcement structure in the form of a floor support ~~(9-1)~~ or in the form of a frame structure ~~(11)~~.

Claim 52 (Previously Presented): Modular shelter system according to claim 51, wherein the reinforcement structure is produced on the basis of aluminum, magnesium, steel, fiber laminate structures, or combinations thereof, in a homogeneous or perforated embodiment.

Claim 53 (Currently Amended): Modular shelter system according to claim 49, wherein the accommodation system ~~(2)~~ above the structures is determined, in its position, by means of an attachment system, which engages on the housing ~~(1)~~ above the space ~~(A)~~/interstice between accommodation system ~~(2)~~ and the floor.

Claims 54-55 (Canceled).

Claim 56 (Currently Amended): Modular shelter system according to claim 55 38, wherein each seat ~~(4)~~ is connected with the base element/~~the base plate (3)~~, on the one hand, and has a connection to the housing ~~(1)~~, by way of the attachment system, on the other hand.

Claim 57 (Currently Amended): Modular shelter system according to claim 53, wherein the attachment system is formed by means of one or more first attachment elements/struts ~~(6)~~ articulated on in the upper or lateral region of the housing ~~(1)~~, which have a connection with the seats ~~(4)~~.

Claim 58 (Currently Amended): Modular shelter system according to claim 53, wherein the attachment system is formed by means of one or more second attachment elements/struts ~~(6)~~ articulated on in the upper or lateral region of the housing ~~(1)~~, which have a connection with the base element/~~the base plate (3)~~.

Claim 59 (Previously Presented): Modular shelter system according to claim 53, wherein the attachment system is configured to be shock-absorbing in one or more degrees of freedom.

Claim 60 (Currently Amended): Modular shelter system according to claim 53, wherein the seats ~~(4)~~ are accommodated on the attachment system in shock-absorbing manner.

Claim 61 (Currently Amended): Modular shelter system according to claim 50, wherein the base element/~~the base plate~~ ~~(3)~~ rests on the structures directly or by way of an intermediate layer.

Claim 62 (Currently Amended): Modular shelter system according to claim 50, wherein the base element/~~the base plate~~ ~~(3)~~ does not rest against the housing ~~(1)~~.

Claim 63 (Currently Amended): Modular shelter system according to claim 52, wherein the seats ~~(4)~~ are configured to be shock-absorbing and energy-absorbing.

Claim 64 (Currently Amended): Modular shelter system according to claim 52, wherein two seats ~~(4)~~ rest against one another with their backrest regions ~~(4.1)~~, in each instance, and have seating surfaces ~~(4.2)~~ that face away from one another.

Claim 65 (Currently Amended): Modular shelter system according to claim 51, wherein the seating surfaces ~~(4.2)~~ are disposed at seat height above the base element/~~the base plate~~ ~~(3)~~, and the connection to the base ~~plate~~ ~~(3)~~ element takes place by means of rod-shaped and/or plate-shaped connection elements ~~(5)~~.

Claim 66 (Currently Amended): Modular shelter system according to claim 51, wherein the seats ~~(4)~~ and/or the attachment system can be removed/disassembled from it.